

Last Name	First name	Institution	Level	Area	Title	Judges
Pizzitutti	Francesco	USFQ, Ecuador; Duke	Post Doc	disease transmission	Human movement, local malaria transmission	Daniel Brown
Cenek	Martin	Univ. of Alaska, Anchorage	Asst Prof	CSE	ABM validation, comparison	Tom Evans
Magliocca	Nicholas	Univ. of Maryland	Asst Prof	socio-environmental synthesis	Subjective risk perceptions, coastal development	Katherine Lacasse
Tsai	Yushiou	Univ. of Vermont	Post Doc	CHANS	land use	Billie Turner II
Mueller	Birgit	Helmholtz Ct. for Envir Research	Post Doc	Ecological-economic modeling	Human decision,	Li An
Zhu	Jin	SUNY Buffalo	PhD	Geography	Ontology, structural validation	Keith Clarke
Arbab	Nazia	Rutgers Univ.	Post Doc	Natural resources economics	Land use, biodiversity	Peter Verburg
Smash	Grace	TAMU	PhD	Biology	Acoustic monitoring, bat population	Alex Zvoleff
Yang	Ethan	Univ. of Massachusetts, Amherst	Asst Prof	CEE	water food energy envi, river basin management	Tom Evans
Baumann	Bailey	USC	Master	GIS	Pleistocene, archaeology, human migration	Michael Barton
Bell	Andrew	NYU Abu Dhabi	Asst Prof	CHANS, ABM	Model sharing, reuseability	Eric Shook
Sotnik	Garry	Portland State Univ.	PhD	Systems science	game theory, social-ecological models	Leigh Tesfatsion
Li	Sheng	CUNY	Asst Prof	Public health, epidemiology	Influenza transmission	Atsushi Nara
Iles	Richard	Washing State Univ.	Asst Prof	Economics		Mirta Galesic
Keeler	Andy	UNC Costal Studies Institute	Prof	Economics	climate change, adaptation, economics	Katherine Lacasse
		Michigan Tech	Assoc Prof	Ecology, Envir. Policy		
		Louisiana State Univ.	Prof	Envir. science		
		Univ. of Bergen	research scientist	Biology		
Kang	Jeon-Young	SUNY Buffalo	PhD	Geography	spatial statistics, pattern oriented, calibration, disease transmission	Mei-Po Kwan
Zhang	Quiyi	SUNY Buffalo	PhD	Geography	Healthcare accessibility, sensitivity analysis	Piotr Jankowski
Hansen	Maria	Univ. of Copenhagen	PhD	Economics	Location choice, urban economics	Wenwu Tang
Qiao	Jundong	SUNY Buffalo	PhD	Envir. engineering	Deep learning, convolutional neural network	Mei-Po Kwan
Kelly	Ryan	Neptune and Company		Virus transmission	Norovirus intervention strategy	Rob Axtell
Bucini	Gabriela	Univ. of Vermont	Post Doc	Ecology, biology	Human behavior, disease spread	Sergio Rey
Morgan	Fraser	Landcare Research (New Zealand)	Senior Scientist	Land, property	Ecosystem services, land use, indienous people	Shaowen Wang
Cymerman	Jeffrey	Univ. of Georgia	Assoc Prof	Landscape ecology	Landscape ecology, conservation	Leigh Tesfatsion
Xue	Ling	Peking Univ.			Polycentric structure, metropolitan area	Eric Shook
Siebers	Peer-Olaf	Univ. of Nottingham (UK)	Asst Prof	CS	Social simulation, software engineering	Emilio Moran
Vardavas	Raffaele	Rand Corporation			Income tax, social influences	Stephen Walsh
Runck	Bryan	Univ. of Minnesota	PhD	Geography	Deep learning, natural language processing, Bayesian models	Stephen Walsh
Breitwieser	Florian	Graz Univ. of Tech, Austria	Master	geospatial	Market simulation, forest management	Michael Barton
Gomez	Marcela	Univ. of Pittsburgh	PhD	Information science	Spectrum market, governance	Derek Robinson
Poplin	Alenka	Iowa State Univ.	Asst Prof	Urban planning	Human behavior, game-based-simulation	Rob Axtell
Koch	Jennifer	Univ. of Oklahoma	Asst Prof	Geography	Urbanization, decision making	Leigh Tesfatsion
Haas	Timothy	UW Milwaukee	Assoc Prof	Conservation	Conservation, decision making	Marco Janssen
Li	Kenan	Data Application Lab (Montereay Park)	Post Doc	GIS, machine learning	Open source python platform	Piotr Jankowski
						Alison Heppenstall
						Keith Clarke
						Alison Heppenstall
						Billie Turner II
						Moira Zellner
						Sergio Rey